

<b>FORM 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 12335.IUSWO	Application Number: 09/600,094
	Applicant: BUCHWALD ET AL.	
	Filing Date: 08/22/2000	Group Art Unit: <b>1743</b>

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
mw			Anderson, H.V., et al., "Coronary artery flow monitoring following coronary interventions," <i>European Heart Journal</i> , (Supplement J) 16:71-73 (1995).			
mw			Clark, Jr., A. et al. "Oxygen Delivery From Red Cells," <i>Biophysical Journal</i> , 47:171-181 (February 1985).			
mw			Di Mario, C. et al., "Principles of interpretation of coronary velocity and pressure tracings," <i>European Heart Journal</i> , (Supplement J), 16:53-59 (1995).			
mw			Guyton, A.C., <i>Textbook of Medical Physiology</i> - eighth edition; sections on coronary blood flow; diffusion, oxygen capacity of blood, pp. 186, 237, 43-44; 434-439 (WB Saunders, Philadelphia, Pa. 1991).			
mw			Huxley, V. H., et al., "Effect of Diffusion Boundary Layers on the Initial Uptake of O <sub>2</sub> by Red Cells. Theory versus Experiment," <i>Microvascular Research</i> , 26:89-107 (1983).			
mw			Mendelson, Y. et al., "In-vitro Evaluation of a Dual Oxygen Saturation/Hematocrit Intravascular Fiberoptic Catheter," <i>Biomedical Instrumentation &amp; Technology</i> , 24:199-206 (May/June 1990).			
mw			Page, T. C. et al., "Chapter 9 - Experimental Simulation of Oxygen Transport in Microvessels," pp. 132-145 (undated).			
mw			Page, T. C. et al., "Oxygen Transport by Erythrocyte/Hemoglobin Solution Mixtures in an <i>in Vitro</i> Capillary as a Model of Hemoglobin-Based Oxygen Carrier Performance," <i>Microvascular Research</i> , 55:54-64 (1998).			
mw			Popel, A.S., "Theory of Oxygen Transport to Tissue," <i>Critical Reviews in Biomedical Engineering</i> , 17(3):257-321 (1989).			
mw			Steinbach, J. H. et al., "High Blood Cholesterol Reduces <i>in Vitro</i> Blood Oxygen Delivery," <i>Journal of Surgical Research</i> , 16:134-139 (1974).			
mw			Tsai, A. G. et al., "Chapter 8 - Microvascular Oxygen Distribution: Effects Due to Free Hemoglobin in Plasma," pp. 124-131 (undated).			
mw			Villars, F.M. et al., <i>Physics with Illustrative Examples from Medicine and Biology</i> , Volume 2. Statistical Physics; sections on the diffusion equation; Particle Conservation and Fick's Law; Transport of Water and Solute Across Biological Membranes, pp. 46 to 2-47; 2-66 to 2-79; 2-81 to 2-83; 2-92 to 2-97; 2-106; 2-192 to 2-203 (Addison-Wesley, Reading, Mass., 1974).			



EXAMINER <b>Maureen Wallenhorst</b>	DATE CONSIDERED <b>7-10-02</b>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	